GLASSIFICATION SPORET Approved For Repease 2011 April 100 CECIA FROM 82 250 457 R50 6500 4200 08-2 INFORMATION REPORT 25X1 CD NO. 12 DEC 50 DATE DISTR. COUNTRY Czechoslovakia NO. OF PAGES 3 Tesla Plants at Moubetin, Roznov, and Pardubice NO. OF ENCLS. 1 (2 pages) 25X1 SUPPLEMENT TO REPORT NO.

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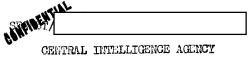
- Tesla employees is about 11,000. The factories at The total number of Pardubice (051/1179) and Roznov (049/096) are now the main plants. As of 1 September 1950, all tubes and the automatic evacuating machines used in making tubes will be produced at the Roznov plant. The factory at Roznov has already taken over from the Prague-Hloubetin (051/L78) plant the production of Tyratron EC 50 tubes (Philips type), ECH 4, ECL 11, and AL 4 tubes, and 367 DZG and EF 9 rectifier tubes.
- 2. The tube production program of the Hloubetin plant as of July 1950 was as follows:

Product	Description	Production Price (In crown	Sale Price
UCH 21	Universal 6V triode, hexode mixing separated systems (sic)	35	260 (domestic)
ECH 21.	Universal 6V triode, hexode mixing separated systems (sic)	35	260 (domestic)
UBL 21	Universal duodiode 1107 and pentode	38	285 (domestic)
UYIN	Rectifying universal	10	91 (domestic)
RW 12 P 2,000	Small transmitter tubes German type construction		n

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Product	Description	Production Pri	ice <u>Sale</u> In crow ns)	Price
LS 50 NL 12 P 35	Transmitter tubes for Cert type transmitters	nan Price n	not given	
ML 12 P 10 RO 12 Ta TO 24 Ta ID 1 LO 2	Ultrashort-wave tubes	Price :	not given	
15 Y 6 rim- lock tube	Similar in construction to the American 25 Z 6	Price r	not given	
DZG l/1000 rectifier tube.	High voltage tubes	200		800

3. Production of the following tubes has been temporarily stopped:

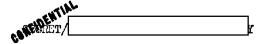
Type	Description	Production Price	Sale Price
EBL 21	Duodiode universal and pentode 9 W	38	285
EDL 1	Duodiode universal and pentode 9 W, laminated b	40 ase	290
AZ 1 AZ 11	Rectifier 4V tube	6	40

Since the end of 1949, receivers of the Kongres, Phileta, Beseda, and Rytmus types are no longer being produced.

1/2. The production of radio sets is as follows:

Type	Description	Production Cost	Sale Price (Domestic)	Sale Price (Export)
Largo 1 ECH 21 2 EF 22 1 EHL 21 1 EJ 11 AZ 11	6 tube superheterodyne- 500 x 350 x 350 mm in size	2,700	13,000	2,050
Pionyr 2 UCH 21 1 UBL 21 1 UY 1	4 tubo superheterodyne- 300 x 250 x 280 mm	1,100	4,070	950
Talisman	l tube superheterodyne; the same set as Pionyr, b of simpler construction. Dimensions: 200 x 1500 x		3,700	700
Acord	New type 6 tube super- heterodyne (still in planning stage)	on.	• •••	4 23 -

About 600 Largo sets, 150 Pionyr sets, and 150 Talisman sets are produced datly.



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5. The production of short-wave and ultrashort-wave receivers is handled by the Tesla plant at Pardubice. Ultrashort-wave transmitters of the UNI-2 type, short-wave Lembda E 10 aK and MEC's (sic), and the Jalta transmitter are turned out here. "Transceivers", which are composed of one and two tubes and which operate in ultrashort zones, 57-62 Me/s, are also produced at the Pardubice plant.

6. A partial list of personnel of the Tesla Hloubetin plant is given below:

Plant Manager

Cerny, a fanatic Communist, about 40 years old. He replaced former manager Elicer, who was trans-

ferred to the Roznov plant.

Chief of the Tube Dept.

Ing. Slezinger.

Deputy Chief of the Tube Dept.

Matejka, an ardent Communist.

Chief of the Dept. of Special Tubes Psota, about 40 years old, and an employee of

the plant for about 20 years.

Chief of the Receiver

7.

Hipius, about 24 years old, and an ardent Communist.

Dopt.

Deputy Chief of the

Roceiver Dept.

Skarka, 38 years old, and a member of the Works

Council.

Deputy

Foltyn, a feared Communist.

Deputy

Dolezal, 24 years old, Communist chairman of the

SCH (Union of Czech Youth).

Chairman of Workmen's

Council

Beranek, 50 years old, who is also chairman of

the KSC works organization.

Deputy

Zajic, about 30 years old.

Militia Commander

Vecernik, about 50 years old.

Attachment: I Tesla Plant at Hloubetin, with key.

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